

ABSTRACT OF THE DISCLOSURE

**Method for the insertion and processing of information for the control, by a node,
of the broadcasting of a data stream going through a basic network of a
heterogeneous network, and corresponding nodes**

5 In a method for the insertion of information for the control of the broadcasting of a data stream in a heterogeneous network, the heterogeneous network includes at least one entry sub-network conveying first packets and a basic network conveying second packets. The entry sub-network is connected to the basic network by means of an entry node forming the second packets from at least one sub-part of at least one first packet.

10 The entry node : receives first packets from the entry sub-network; associates an access level with each first packet from a plurality of access levels, as a function of a predetermined policy of association; forms each second packet by enclosing at least a first packet or part of a first packet into said second packet, the first packets or part of the first packets enclosed within the second packet being associated with a same access level ; for each second packet, inserts into a field of the second packet representing the

15 broadcast control information, the same access level associated with the at least first packet or part of a first packet enclosed within the second packet ; transmits the second packets formed into the basic network.

Figure 1